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 File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)  
     (c) 2006 JPO & JAPIO  
 File 350:Derwent WPIX 1963-2006/UD=200645  
     (c) 2006 The Thomson Corp.  
 File 371:French Patents 1961-2002/BOPI 200209  
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 File 344:Chinese Patents Abs Jan 1985-2006/Jan  
     (c) 2006 European Patent Office

*filio-graphic  
 Patent files*

Set	Items	Description
S1	4919159	SOFTWARE OR COMPUTERI??? OR SYSTEM OR SYSTEMS OR PROGRAM OR PROGRAMS OR APPLICATION OR APPLICATIONS OR APP OR APPS OR PACKAGE OR PACKAGES
S2	11320937	MODULE OR MODULES OR PORTION OR PORTIONS OR ELEMENT OR ELEMENTS OR COMPONENT OR COMPONENTS OR UNIT OR UNITS OR CONSTITUENT OR CONSTITUENTS OR MEMBER OR MEMBERS OR PART OR PARTS OR SEGMENT OR SEGMENTS
S3	5550665	BACK???() (UP OR UPS) OR BACKUP OR BACKUPS OR STORE? ? OR STORING OR STORAGE OR ARCHIV?? OR RECORDING OR MAINTAIN??? OR MAINTENANCE OR KEEP??? OR KEPT OR RETAIN??? OR SAVE? ? OR SAVING OR PRESERV??? OR PRESERVATION OR RETENTION OR HOLD???
S4	7522946	ACCESS OR ACCESSING OR LOOK??? OR SEE??? OR READ??? OR DISCLOS??? OR UNLOCK??? OR OPEN??? OR VIEW?? OR BROWS??? OR RETRIEV??? OR DISPLAY??? OR RECOVER??? OR FIND??? OR LOCAT??? OR SEARCH??? OR INQUIR??? OR RESEARCH???
S5	2371789	CATEGORY OR CATEGORI? OR CATALOG? OR CLASSIFICATION OR CLASSIFY??? OR ARRANGE? OR TAXONOM? OR ORGANIZ? OR ORGANIS? OR INDEX??? OR INDICES OR TYPOLOG???
S6	10291	PHYSICAL() (ADDRESS?? OR LOCATION?? OR DESTINATION OR DESTINATIONS OR PLACE OR PLACES OR DIRECTION OR POSITION OR LOCALE OR COORDINATES) OR (CALL OR KEY) () (NUMBER OR NUMBERS) OR DEWEY()DECIMAL OR UPC OR SKU
S7	1816381	TAPE OR LABEL??? OR LABELLING OR TAG OR TAGS OR TAGGING OR STICKER OR STICKERS OR MARK??? OR RECORD??? OR INDICATOR OR INDICATORS OR INDICIA
S8	169900	S2(5N) (S3(10N)S4)
S9	455812	S2(5N)S5
S10	4	S9(10N) (S6(10N)S7)
S11	0	S1(S)S8(S)S10
S12	1	S1 AND S8 AND S10
S13	40	S5(10N) (S6(10N)S7)
S14	1	S1 AND S8 AND S13
S15	1	S8 AND S13
S16	118	S2 AND S3 AND S4 AND S5 AND S6 AND S7
S17	483874	IC=(G06F-012? OR G06F-017? OR G06F-0012? OR G06F-0017?)
S18	32	S16 AND S17
S19	24	S1 AND S18
S20	15	S5 AND S6 AND S7 AND S8
S21	35	S19 OR S20
S22	35	IDPAT (sorted in duplicate/non-duplicate order)
S23	35	IDPAT (primary/non-duplicate records only)

23/3,K/1 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
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017292956 \*\*Image available\*\*

WPI Acc No: 2005-616585/200563

XRPX Acc No: N05-506015

**Integrated catalog facility catalog reorganizing method for use in digital data storage system , involves constructing logical control interval correlation table using sequence set records of index component**

Patent Assignee: FERGUSON R K (FERG-I); HASEGAWA M K (HASE-I); PACE R G (PACE-I); MAINSTAR SOFTWARE CORP (MAIN-N)

Inventor: FERGUSON R K; HASEGAWA M K; PACE R G

Number of Countries: 109 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050187990	A1	20050825	US 2004783835	A	20040220	200563 B
WO 200583596	A2	20050909	WO 2005US5414	A	20050218	200563

Priority Applications (No Type Date): US 2004783835 A 20040220

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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US 20050187990	A1		19	G06F-017/30	
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WO 200583596	A2 E			G06F-017/30	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Designated States (Regional): AT BE BG BW CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IS IT KE LS LT LU MC MW MZ NA NL OA PL PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW

**Integrated catalog facility catalog reorganizing method for use in digital data storage system , involves constructing logical control interval correlation table using sequence set records of index component**

Abstract (Basic):

... The method involves stabilizing a **catalog** and opening it with an exclusive control. A **backup** of an **index component** is created. A logical control interval (CI) correlation table is constructed using a sequence set **records** of the **index component** . The table indicates a **physical location** of the CI in a data **component** and a logical **location** of the CI in key sequence. Data CIs are **read** using the correlation table.

... An INDEPENDENT CLAIM is also included for a method of stabilizing an integrated **catalog facility catalog** .

...Used for reorganizing or repairing integrated **catalog facility (ICF) catalog** in a digital data **storage system** .

...The method re- **organizes** or repairs a basic **catalog** structure (BCS) while the BCS is **open** and accessible to a **catalog** management **system** .

...The drawing shows a process flow diagram depicting a method of Basic  
**catalog** structure re-org or repair while **open** .

...Title Terms: **CATALOGUE** ;  
International Patent Class (Main): **G06F-017/30**

**23/3,K/6** (Item 6 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
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015493104 \*\*Image available\*\*  
WPI Acc No: 2003-555251/200352  
XRPX Acc No: N03-440971

**Object inventory file recording method in warehouse management system**  
**, involves defining object inventory file with warehouse category**  
**obtained based on physical location of object, item number, location**  
**, unit and quantity**

Patent Assignee: VIA TECHNOLOGIES INC (VIAT-N)

Inventor: LEE Y

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030050872	A1	20030313	US 2002229025	A	20020828	200352 B

Priority Applications (No Type Date): TW 2001122286 A 20010907

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030050872	A1		12	G06F-017/60	

**Object inventory file recording method in warehouse management system**  
**, involves defining object inventory file with warehouse category**  
**obtained based on physical location of object, item number, location**  
**, unit and quantity**

Abstract (Basic):

... file that is created for a warehouse entry after purchase, is  
defined with a warehouse **category** obtained based on **physical**  
**location** of object, the item number, **location** , **unit** and quantity.  
The **physical location** of the object is directly determined a user,  
according to the object inventory file that is **stored** in a  
computer-readable database.

... An INDEPENDENT CLAIM is also included for a process to utilize  
warehouse management **system** to process object purchase, production  
and sale...

...For **recording** object inventory file in computer- readable database of  
warehouse management **system** (WMS...

...Since the warehouse **category** does not define the warehouse **category**  
with object attribute, the operation of transferring/allocating  
warehouse can be vastly reduced during production...

...Title Terms: **RECORD** ;  
International Patent Class (Main): **G06F-017/60**

**23/3,K/13** (Item 13 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
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011377962      \*\*Image available\*\*  
WPI Acc No: 1997-355869/199733  
XRPX Acc No: N97-295204

Recording **medium cartridge library device - has back-up memory that stores content of library control memory which orderly stores each logic address of cartridge and displays physical address of accommodation unit**

Patent Assignee: HITACHI DENSHI ENG KK (HISB )  
Number of Countries: 001    Number of Patents: 001  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 9147535	A	19970606	JP 95328427	A	19951122	199733 B

Priority Applications (No Type Date): JP 95328427 A 19951122

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 9147535	A	6		

Recording **medium cartridge library device...**

**...has back-up memory that stores content of library control memory which orderly stores each logic address of cartridge and displays physical address of accommodation unit**

...Abstract (Basic): The device has a cartridge drive that reads and writes several cartridges (C) **arranged** in each accommodation cell (2a) of an accommodation structure (2). A measurement unit calculates the position offset value of each accommodation cell based on the output of an **accessing unit** (6). A library control memory orderly **stores** each logic address of the cartridge and **displays** the **physical address** of the accommodation unit...

...to store the content of the library control memory. A read controller orderly controls the **physical address** and reads the position offset value of the accommodation unit. An external memory drive **unit** drives the **back - up** memory and position offset value **read** by the **read** controller...

Title Terms: **RECORD** ;

**23/3,K/21**      (Item 21 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
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008698376      \*\*Image available\*\*  
WPI Acc No: 1991-202396/199128  
XRPX Acc No: N91-154822

**Multiprocessor computer system using virtual caching - has two memory management units , with data in each cache from same physical address in main memory residing at same offset in each cache**

Patent Assignee: SUN MICROSYSTEMS INC (SUNM )  
Inventor: CEKLEOV M; DUBOIS M; KELLY E  
Number of Countries: 005    Number of Patents: 007  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
GB 2239724	A	19910710	GB 9018686	A	19900824	199128 B
CA 2026224	A	19910706				199137
GB 2239724	B	19931124	GB 9018686	A	19900824	199347
KR 9304430	B1	19930527	KR 9017233	A	19901026	199423
US 5361340	A	19941101	US 90461225	A	19900105	199443

			US 9328766	A	19930309	
CA 2026224	C	19951010	CA 2026224	A	19900926	199548
JP 3493409	B2	20040203	JP 90337008	A	19901130	200410

Priority Applications (No Type Date): US 90461225 A 19900105; US 9328766 A 19930309

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
GB 2239724	B		3	G06F-012/08	
KR 9304430	B1			G06F-012/08	
US 5361340	A		8	G06F-013/00	Cont of application US 90461225
CA 2026224	C			G06F-012/08	
JP 3493409	B2		11	G06F-012/08	Previous Publ. patent JP 3220644

**Multiprocessor computer system using virtual caching...**

**...has two memory management units , with data in each cache from same physical address in main memory residing at same offset in each cache**

...Abstract (Basic): The **system** includes two processors (12, 16) with a pair of virtually-addressable cache memories (A, B...

...22) and a bus (34) joining the processors and main memory, has two memory management **units** (14, 18) each associated with a respective processor for controlling the associated cache so that information in each cache from the same **physical address** in main memory resides at the same offset in each cache...

...A virtual **index** designates the particular page sized **portion** of the cache in which information resides and the offset within the page sized **portion** . A snoopy **tag unit** compares the **physical address portion** of the signal with the **physical address** of information within the associated virtual cache...

...Abstract (Equivalent): A multiprocessor computer **system** , said multiprocessor computer **system** comprising the **elements** of: a) a first processor subsystem, said first processor subsystem comprising i) a first processing **unit** ; ii) a first cache memory **unit** , first cache memory **unit** coupled to said first processing **unit** , said first cache memory **unit** addressed using a first virtual address wherein a lower subset of bits from said first virtual address defines a first virtual **index** ; iii) a first memory management **unit** , said first memory management **unit** coupled to said first processing **unit** , said first memory management **unit** translating said first virtual address into a **physical address** ; b) a second processor subsystem, said second processor subsystem comprising i) a second processing **unit** ; ii) a second cache memory **unit** , second cache memory **unit** coupled to said second processing **unit** , said second cache memory **unit** addressed using a second virtual address wherein a lower subset of bits from second virtual address defines a second virtual **index** ; iii) a second memory management **unit** , said second memory management **unit** coupled to said second processing **unit** , said second memory management **unit** translating said second virtual address into said **physical address** ; a bus structure, said first processor subsystem and second processor subsystem coupled to said bus...

...memory, said main memory coupled to said bus structure, said main memory addressed by said **physical address** ; a memory addressed by said **physical address** ; wherein if a first virtual **index** of a first virtual address addressing a first **unit** of information in said first cache memory equals a second virtual **index** of a second virtual address addressing a second **unit** of information in said second cache

memory then first and second **unit** of information are from a same **physical address** in said main memory...

...Abstract (Equivalent): The computer **system** includes first and second processors each having a virtual cache memory, a main memory, a...

...the cache associated with each processor for providing that the data in each virtual cache **stores** data from the same **physical location** in main memory at a same **index** position in each virtual cache. A memory management **unit** (MMU) is coupled to each processor such that addressing information is transferred to each memory management **unit** to indicate the virtual address of data to be written to the virtual cache...

...The memory management **unit** generates from the virtual address a **physical address**, and determines whether any other virtual cache includes data from the same physical memory positions...

...Title Terms: **SYSTEM** ;

International Patent Class (Main): **G06F-012/08** ...

International Patent Class (Additional): **G06F-012/10** ...

**23/3,K/31** (Item 31 from file: 347)  
 DIALOG(R)File 347:JAPIO  
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07483185 \*\*Image available\*\*  
**STORAGE** DEVICE, FILE DATA **BACKUP** METHOD AND FILE DATA COPYING METHOD

PUB. NO.: 2002-351703 [JP 2002351703 A]  
 PUBLISHED: December 06, 2002 (20021206)  
 INVENTOR(s): FUJIMOTO KAZUHISA  
 APPLICANT(s): HITACHI LTD  
 APPL. NO.: 2001-156724 [JP 2001156724]  
 FILED: May 25, 2001 (20010525)

**STORAGE** DEVICE, FILE DATA **BACKUP** METHOD AND FILE DATA COPYING METHOD

INTL CLASS: **G06F-012/00** ; G06F-003/06; **G06F-012/16**

#### ABSTRACT

PROBLEM TO BE SOLVED: To provide a **storage** device which is easy to manage by effectively utilizing a drive capacity in the coexisting environment of the **storage** device of block form data and that of file form data.

SOLUTION: A block data input/output processing **part** 10-a converts block data and an address from a fiber channel port 50 to a data format inside of the **storage** device 1. A file data input/output processing **part** 10-b converts file data and an address from an Ethernet (registered **mark**) to the data format of the file **system** 20. The file **system** 20 **indexes** the address of a logical volume 35-b from the address of the **system** 20 and converts the file data into block data. A logical volume management **part** 30 **indexes** the address of a logical volume 35-a for writing the block data from the address outputted by a processing **part** 10-a, converts this address or the address from the file **system** 20 to a **physical address** and writes/ **reads** data to a drive.

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23/3,K/33 (Item 33 from file: 347)  
DIALOG(R)File 347:JAPIO  
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04274125 \*\*Image available\*\*  
FILE MANAGING **SYSTEM**

PUB. NO.: 05-265825 [JP 5265825 A]  
PUBLISHED: October 15, 1993 (19931015)  
INVENTOR(s): KADOOKA YOSHIMASA  
ISHIZAKI MASAYUKI  
SATO KAZUO  
HAYAKAWA MARIKO  
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP  
(Japan)  
APPL. NO.: 04-063988 [JP 9263988]  
FILED: March 19, 1992 (19920319)  
JOURNAL: Section: P, Section No. 1679, Vol. 18, No. 39, Pg. 113,  
January 20, 1994 (19940120)

FILE MANAGING **SYSTEM**

INTL CLASS: **G06F-012/00** ; G06F-015/40  
...JAPIO CLASS: Memory **Units** ); 45.4 (INFORMATION PROCESSING...  
...Computer **Applications**)

#### ABSTRACT

PURPOSE: To speedily **read** a file in a **recording** medium without interposing any complicated **software** processing by managing the files by a second **recording** medium paired with the first **recording** medium...

...CONSTITUTION: The filing **system** is provided with a first **recording** medium 10 and a second **recording** medium 20 **preserving** files transforming the **arrangement** of small file groups in the first **recording** medium. On the side of the first **recording** medium 10, plural small files a1, a2..., b1, b2..., c1, c2... **recorded** in the first **recording** medium 10 for a **unit** 11 of memory management are successively **read** according to serial managing numbers instructed by a managing table 12 in the first **recording** medium 10. Further, on the side of the second **recording** medium 20, the respective **read** small files are successively **recorded** in the second **recording** medium 20 while successively updating **physical addresses** 1, 2, 3, 4... on the second **recording** medium 20, and files A, B, C... are **preserved**.

**23/AN,AZ,II/1 (Item 1 from file: 350)**  
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

017292956

**Integrated catalog facility catalog reorganizing method for use in digital data storage system , involves constructing logical control interval correlation table using sequence set records of index component**

Local Applications (No Type Date): US 2004783835 A 20040220; WO 2005US5414 A 20050218

Priority Applications (No Type Date): US 2004783835 A 20040220

**23/AN,AZ,II/2 (Item 2 from file: 350)**  
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016513458

**Memory control apparatus e.g. for synchronous dynamic random access memory, converts designation address of memory into physical address , based on data size address, to control access with respect to memory**

Local Applications (No Type Date): JP 200348906 A 20030226

Priority Applications (No Type Date): JP 200348906 A 20030226

**23/AN,AZ,II/3 (Item 3 from file: 350)**  
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016493220

**Non-contiguous memory block address translator in switched fabric network system , has comparison logic to compensate for non-contiguous segment of memory to logically access block as single contiguous block of memory**

Local Applications (No Type Date): US 2001816078 A 20010326; US 2004788777 A 20040227

Priority Applications (No Type Date): US 2001816078 A 20010326; US 2004788777 A 20040227

**23/AN,AZ,II/4 (Item 4 from file: 350)**  
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016456607

**Data cache memory unit for use in data processing system , has translation table unit and microtag unit determine whether correct data signal subgroup is identified by using stored address signal group to access storage cells**

Local Applications (No Type Date): US 2003358023 A 20030204; US 2003358023 A 20030204

Priority Applications (No Type Date): US 2003358023 A 20030204

**23/AN,AZ,II/5 (Item 5 from file: 350)**  
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016251231

**Data request servicing method for use with storage unit, involves determining whether data request involves data units and allocating job records based on data request, and storing pointer to each job record in device record**

Local Applications (No Type Date): US 2001893295 A 20010627



Priority Applications (No Type Date): US 2001893295 A 20010627

**23/AN,AZ,TI/6 (Item 6 from file: 350)**

DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

015493104

**Object inventory file recording method in warehouse management system , involves defining object inventory file with warehouse category obtained based on physical location of object, item number, location , unit and quantity**

Local Applications (No Type Date): US 2002229025 A 20020828

Priority Applications (No Type Date): TW 2001122286 A 20010907

**23/AN,AZ,TI/7 (Item 7 from file: 350)**

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015149763

**Information system for evaluating physiological response of organism to condition e.g. drug, has specimen-linked database and information management system for accessing information obtained from tissue microarrays**

Local Applications (No Type Date): WO 2002US20451 A 20020628; US 2001302316 P 20010629; US 2002184694 A 20020628; AU 2002345955 A 20020628

Priority Applications (No Type Date): US 2001302316 P 20010629; US 2002184694 A 20020628

**23/AN,AZ,TI/8 (Item 8 from file: 350)**

DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

014094634

**Data caching system for multiprocessor system , has primary tag array which is available to its associated processor's core while duplicate tag array is accessed by physical - address probe sent from another processor**

Local Applications (No Type Date): US 9861626 A 19980416

Priority Applications (No Type Date): US 9861626 A 19980416

**23/AN,AZ,TI/9 (Item 9 from file: 350)**

DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

013661591

**Order placement for building construction materials, by entering job identification information into ordering program which displays selected construction phase specific categorization table**

Local Applications (No Type Date): US 98197191 A 19981120

Priority Applications (No Type Date): US 98197191 A 19981120

**23/AN,AZ,TI/10 (Item 10 from file: 350)**

DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

012764545

**Automatic computer components graphical representation mapping method for use in computer systems**

Local Applications (No Type Date): US 96749507 A 19961115

Priority Applications (No Type Date): US 96749507 A 19961115

**23/AN,AZ,TI/11 (Item 11 from file: 350)**  
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

012130064

**File storage system - has control unit which records file in memory according to logic address of each file**  
Local Applications (No Type Date): JP 9746356 A 19970228  
Priority Applications (No Type Date): JP 9746356 A 19970228

**23/AN,AZ,TI/12 (Item 12 from file: 350)**  
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

011614966

**Direct mapped cache with cache locking for microprocessor-based system - has physical address latch and multiplexing device which receives physical address and exchanges physical address tag bit with physical address index bit to generate cache tag address and cache index address**  
Local Applications (No Type Date): US 95386025 A 19950209  
Priority Applications (No Type Date): US 95386025 A 19950209

**23/AN,AZ,TI/13 (Item 13 from file: 350)**  
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011377962

**Recording medium cartridge library device - has back-up memory that stores content of library control memory which orderly stores each logic address of cartridge and displays physical address of accommodation unit**  
Local Applications (No Type Date): JP 95328427 A 19951122  
Priority Applications (No Type Date): JP 95328427 A 19951122

**23/AN,AZ,TI/14 (Item 14 from file: 350)**  
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010199083

**Virtual to physical address translation method - using virtual address to be translated to address page of memory of unknown size having integer value greater than one**  
Local Applications (No Type Date): EP 94305846 A 19940805; JP 94236020 A 19940906; US 93118398 A 19930908; EP 94305846 A 19940805; DE 608922 A 19940805; EP 94305846 A 19940805; US 93118398 A 19930908; US 95465853 A 19950606; US 97874201 A 19970606  
Priority Applications (No Type Date): US 93118398 A 19930908; US 95465853 A 19950606; US 97874201 A 19970606

**23/AN,AZ,TI/15 (Item 15 from file: 350)**  
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009675458

**Multiple disc storage for computer systems - has set of discs with cross referencing, obsolete and free lists in memory and checkpoint system to quickly recover from power failures**  
Local Applications (No Type Date): WO 93US3779 A 19930422; EP 93912337 A

19930422; WO 93US3779 A 19930422; JP 93519368 A 19930422; WO 93US3779 A  
19930422; US 91767109 A 19910926; US 92873928 A 19920424  
Priority Applications (No Type Date): US 92873928 A 19920424; US 91767109 A  
19910926

**23/AN,AZ,TI/16 (Item 16 from file: 350)**  
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009595097

**Data recording system with improved search capability - includes  
processor providing user data to helical member, with logical address  
parameter data initiating search for recorded data**

Local Applications (No Type Date): WO 93US681 A 19930119; AU 9335928 A  
19930119; EP 93904631 A 19930119; WO 93US681 A 19930119; US 92843740 A  
19920228; JP 93514854 A 19930119; WO 93US681 A 19930119; EP 93904631 A  
19930119; WO 93US681 A 19930119; DE 618967 A 19930119; EP 93904631 A  
19930119; WO 93US681 A 19930119  
Priority Applications (No Type Date): US 92843740 A 19920228

**23/AN,AZ,TI/17 (Item 17 from file: 350)**  
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009056467

**Fault tolerant random access data storage system - includes number  
of rows of memory chips plus first spare row of chips with second spare  
row of chips each chip comprising array of memory locations**

Local Applications (No Type Date): WO 91GB1929 A 19911104; AU 9188430 A  
19911104; WO 91GB1929 A 19911104; EP 91919093 A 19911104; WO 91GB1929 A  
19911104; JP 91517288 A 19911104; WO 91GB1929 A 19911104; EP 91919093 A  
19911104; WO 91GB1929 A 19911104; DE 625724 A 19911104; EP 91919093 A  
19911104; WO 91GB1929 A 19911104; WO 91GB1929 A 19911104; US 9350155 A  
19930427  
Priority Applications (No Type Date): GB 9023867 A 19901102

**23/AN,AZ,TI/18 (Item 18 from file: 350)**  
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

008952990

**Arithmetic unit for structure arithmetic processing in computers -  
controls storage registers according to list instructions belonging to  
lists stored in registers**

Local Applications (No Type Date): WO 91SE514 A 19910801; AU 9183250 A  
19910801; WO 91SE514 A 19910801; ZA 916116 A 19910802; CN 91105274 A  
19910802; ZA 916120 A 19910802; EP 91914521 A 19910801; WO 91SE514 A  
19910801; TW 91106170 A 19910806; TW 91106185 A 19910806; US 91739555 A  
19910802; US 91739535 A 19910802; JP 91514005 A 19910801; WO 91SE514 A  
19910801; CS 924025 A 19921230; DE 601640 A 19910801; EP 91914596 A  
19910801; WO 91SE512 A 19910801; EP 91914521 A 19910801; WO 91SE514 A  
19910801; US 91739541 A 19910802; DE 602065 A 19910801; EP 91914521 A  
19910801; WO 91SE514 A 19910801; WO 91SE512 A 19910801; CS 923913 A  
19921228; NZ 239239 A 19910802; EP 91914521 A 19910801; AU 9183250 A  
19910801; NZ 239242 A 19910802; IL 99056 A 19910801; US 91739532 A  
19910802; IL 99052 A 19910801; IL 99055 A 19910801; DE 607460 A 19910801;  
EP 91914604 A 19910801; WO 91SE513 A 19910801; NZ 239240 A 19910802; US  
91739531 A 19910802; US 94314404 A 19940927; RO 112 A 19910801; US  
91739536 A 19910802; US 94212566 A 19940314; US 92898909 A 19920615; US  
92920346 A 19920727; US 9351019 A 19930422; US 9376803 A 19930614; US

93143571 A 19931026; US 93168776 A 19931216; US 94231622 A 19940422; US 94231623 A 19940422; WO 94US4560 A 19940422; US 94314404 A 19940927; US 94315200 A 19940929; US 94328932 A 19941025; US 96763183 A 19961210; US 97820644 A 19970314; US 97939939 A 19970929; US 2001760307 A 20010111  
Priority Applications (No Type Date): SE 902558 A 19900802

**23/AN,AZ,TI/19 (Item 19 from file: 350)**  
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

008891275  
**Semiconductor cache memory having sub-arrays of cells - has respective bit line segments multiplexed to data lines extending over memory cells in array**  
Local Applications (No Type Date): GB 916454 A 19910326; US 90508082 A 19900411; US 932689 A 19930111; GB 916454 A 19910326  
Priority Applications (No Type Date): US 90508082 A 19900411

**23/AN,AZ,TI/20 (Item 20 from file: 350)**  
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

008748148  
**Secure storage system for bar coded articles e.g. keys in drawer - uses computer to control drawer access and to determine authorised users, log articles in and out and maintain transaction records**  
Local Applications (No Type Date): US 89373039 A 19890628  
Priority Applications (No Type Date): US 89373039 A 19890628

**23/AN,AZ,TI/21 (Item 21 from file: 350)**  
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

008698376  
**Multiprocessor computer system using virtual caching - has two memory management units , with data in each cache from same physical address in main memory residing at same offset in each cache**  
Local Applications (No Type Date): GB 9018686 A 19900824; GB 9018686 A 19900824; KR 9017233 A 19901026; US 90461225 A 19900105; US 9328766 A 19930309; CA 2026224 A 19900926; JP 90337008 A 19901130  
Priority Applications (No Type Date): US 90461225 A 19900105; US 9328766 A 19930309

**23/AN,AZ,TI/22 (Item 22 from file: 350)**  
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

008614763  
**Address translation and copying process - enables unauthorised user to obtain copy of page of data from any medium even if authorised access**  
Local Applications (No Type Date): EP 90115517 A 19900813; EP 90115517 A 19900813; US 89424797 A 19891020; CA 2024444 A 19900831; EP 90115517 A 19900813; DE 629504 A 19900813; EP 90115517 A 19900813  
Priority Applications (No Type Date): US 89424797 A 19891020

**23/AN,AZ,TI/23 (Item 23 from file: 350)**  
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

008583408

**System for processing and displaying usage and cost information - uses computer and operating system with database management programs to provide billing statements in software form**

Local Applications (No Type Date): EP 90912250 A 19900810; WO 90US4563 A 19900810; US 89393699 A 19890814; US 92984374 A 19921202; EP 90912250 A 19900810; WO 90US4563 A 19900810; DE 631044 A 19900810; EP 90912250 A 19900810; WO 90US4563 A 19900810; EP 90912250 A 19900810  
Priority Applications (No Type Date): US 89393699 A 19890814; US 92984374 A 19921202

**23/AN,AZ,TI/24 (Item 24 from file: 350)**

DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

008122950

**Real-time database for computer integrated mfg. system - stores , searches , and retrieves tuples in data tables, and stores and retrieves informatted data in input areas**

Local Applications (No Type Date): EP 89306620 A 19890629; US 88213578 A 19880630; CA 604425 A 19890629; EP 89306620 A 19890629; DE 627621 A 19890629; EP 89306620 A 19890629  
Priority Applications (No Type Date): US 88213578 A 19880630

**23/AN,AZ,TI/25 (Item 25 from file: 350)**

DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

008006888

**Virtual memory data processing system - has modular, distributed reference and change table which accommodates expansion of virtual memory space up to max. addressing capability of**

Local Applications (No Type Date): EP 89104816 A 19890317; US 88170483 A 19880318; CA 594163 A 19890317; EP 89104816 A 19890317; DE 617759 A 19890317; EP 89104816 A 19890317; JP 8967410 A 19890318  
Priority Applications (No Type Date): US 88170483 A 19880318

**23/AN,AZ,TI/26 (Item 26 from file: 350)**

DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

007886824

**Work-station for multi-user computer system - uses virtual addressing and cache memory**

Local Applications (No Type Date): DE 3832912 A 19880928; GB 8819018 A 19880810; CA 577050 A 19880909; DE 3832912 A 19880928; US 87104280 A 19871002; US 90603248 A 19901024; US 9346476 A 19930413  
Priority Applications (No Type Date): US 87104280 A 19871002; US 90603248 A 19901024; US 9346476 A 19930413

**23/AN,AZ,TI/27 (Item 27 from file: 350)**

DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

007332031

**Printing and issuing machine for source marking labels - issues printed labels in succession for each commodity when item number satisfies conditions of retrieval code**

Local Applications (No Type Date): EP 87304372 A 19870518; US 88212159 A 19880624; EP 87304372 A 19870518  
Priority Applications (No Type Date): JP 86118135 A 19860522

**23/AN,AZ,TI/28 (Item 28 from file: 350)**  
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

004423601

**Image data recall and display system - has separate image, and schematic image processing and display and light pen for selecting region of interest**

Local Applications (No Type Date): DE 3510131 A 19850320; GB 857071 A 19850319; US 85713498 A 19850319  
Priority Applications (No Type Date): JP 8453969 A 19840320

**23/AN,AZ,TI/29 (Item 29 from file: 350)**  
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

004391604

**Data processing system with memory access controller - placed between processor and memory hierarchy and supporting regions that contain at least one segment which is split up into pages**

Local Applications (No Type Date): EP 85200177 A 19850212; US 84581388 A 19840217; EP 85200177 A 19850212; DE 3587960 A 19850212; EP 85200177 A 19850212  
Priority Applications (No Type Date): US 84581388 A 19840217

**23/AN,AZ,TI/30 (Item 30 from file: 350)**  
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

003606166

**Secondary storage subsystem for data processing system - provides error indicator for data recorded in sector of mass storage disc is locally corrupted**

Local Applications (No Type Date): US 81308771 A 19811005; EP 91102422 A 19821004; EP 91102421 A 19821004; EP 91102420 A 19821004; EP 91102423 A 19821004; EP 91102420 A 19821004; EP 91102423 A 19821004; EP 91102422 A 19821004; EP 91102421 A 19821004; EP 91102424 A 19821004  
Priority Applications (No Type Date): US 81308771 A 19811005

**23/AN,AZ,TI/31 (Item 31 from file: 347)**  
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07483185

**STORAGE DEVICE, FILE DATA BACKUP METHOD AND FILE DATA COPYING METHOD**

APPL. NO.: 2001-156724 [JP 2001156724]

**23/AN,AZ,TI/32 (Item 32 from file: 347)**  
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

05583395

**DISK DEVICE CAPABLE OF REARRANGING DATA**

APPL. NO.: 08-025864 [JP 9625864]

**23/AN,AZ,TI/33 (Item 33 from file: 347)**

DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

04274125

FILE MANAGING **SYSTEM**

APPL. NO.: 04-063988 [JP 9263988]

**23/AN,AZ,TI/34 (Item 34 from file: 347)**

DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

03881827

RADIO CALL SYSTEM

APPL. NO.: 03-011807 [JP 9111807]

**23/AN,AZ,TI/35 (Item 35 from file: 347)**

DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

03331644

**SYSTEM** FOR CONTROLLING ADDRESS CONVERSION **INDEX** BUFFER

APPL. NO.: 01-127958 [JP 89127958]

? show files;ds

File 348:EUROPEAN PATENTS 1978-2006/ 200628

(c) 2006 European Patent Office

File 349:PCT FULLTEXT 1979-2006/UB=20060713,UT=20060706

(c) 2006 WIPO/Univentio

Set	Items	Description
S1	2915326	SOFTWARE OR COMPUTERI??? OR SYSTEM OR SYSTEMS OR PROGRAM OR PROGRAMS OR APPLICATION OR APPLICATIONS OR APP OR APPS OR PACKAGE OR PACKAGES
S2	2069146	MODULE OR MODULES OR PORTION OR PORTIONS OR ELEMENT OR ELEMENTS OR COMPONENT OR COMPONENTS OR UNIT OR UNITS OR CONSTITUENT OR CONSTITUENTS OR MEMBER OR MEMBERS OR PART OR PARTS OR SEGMENT OR SEGMENTS
S3	1571075	BACK???() (UP OR UPS) OR BACKUP OR BACKUPS OR STORE? ? OR STORING OR STORAGE OR ARCHIV?? OR RECORDING OR MAINTAIN??? OR MAINTENANCE OR KEEP??? OR KEPT OR RETAIN??? OR SAVE? ? OR SAVING OR PRESERV??? OR PRESERVATION OR RETENTION OR HOLD???
S4	138261	S2(5N) (S3(10N) (ACCESS OR ACCESSING OR LOOK??? OR SEE??? OR READ??? OR DISCLOS??? OR UNLOCK??? OR OPEN??? OR VIEW?? OR BROWS??? OR RETRIEV??? OR DISPLAY??? OR RECOVER??? OR FIND??? OR LOCAT??? OR SEARCH??? OR INQUIR??? OR RESEARCH???) )
S5	356730	S2(5N) (CATEGORY OR CATEGORI? OR CATALOG? OR CLASSIFICATION OR CLASSIFY??? OR ARRANGE? OR TAXONOM? OR ORGANIZ? OR ORGANIS? OR INDEX??? OR INDICES OR TYPOLOG???)
S6	191	S5(10N) (PHYSICAL() (ADDRESS?? OR LOCATION?? OR DESTINATION - OR DESTINATIONS OR PLACE OR PLACES OR DIRECTION OR POSITION OR LOCALE OR COORDINATES) OR (CALL OR KEY) () (NUMBER OR NUMBERS) OR DEWEY()DECIMAL OR UPC OR SKU)
S7	11182	S5(10N) (TAPE OR LABEL??? OR LABELLING OR TAG OR TAGS OR TAGGING OR STICKER OR STICKERS OR MARK??? OR RECORD??? OR INDICATOR OR INDICATORS OR INDICIA)
S8	38	S6(S)S7
S9	5	S1(S)S4(S)S8
S10	8	S4(S)S8
S11	11314	S6 OR S7
S12	1128	S4(S)S11
S13	469	S1(S)S12
S14	67854	IC=(G06F-012? OR G06F-017? OR G06F-0012? OR G06F-0017?)
S15	91	S13 AND S14
S16	697	S4(10N)S11
S17	226	S1(S)S16
S18	44	S14 AND S17
S19	176	S1(20N)S16
S20	28	S14 AND S19
<del>S21</del>	<del>35</del>	<del>S10 OR S20</del>
S22	35	IDPAT (sorted in duplicate/non-duplicate order)
S23	34	IDPAT (primary/non-duplicate records only)



23/3,K/2 (Item 2 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
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01641369

**DOCUMENT KNOWLEDGE MANAGEMENT APPARATUS AND METHOD**  
**DOKUMENTWISSENSVERWALTUNGS VORRICHTUNG UND VERFAHREN**  
**APPAREIL ET PROCEDE PERMETTANT DE TRAITER DES CONNAISSANCES DANS DES DOCUMENTS**

**PATENT ASSIGNEE:**

Celestar Lexico-Sciences, Inc., (4432260), Makuhari Techno Garden D17,  
1-3, Nakase, Mihama-ku, Chiba-shi, Chiba 261-8501, (JP), (Applicant  
designated States: all)

**INVENTOR:**

NITTA, Kiyoshi, c/o Celestar Lexico-Sciences Inc., Makuhari Techno Garden  
D17, 1-3, Nakase, Mihama-ku, Chiba-shi, Chiba 261-8501, (JP)  
DOI, Hirofumi, c/o Celestar Lexico-Sciences, Inc., Makuhari Techno Garden  
D17, 1-3, Nakase, Mihama-ku, Chiba-shi, Chiba 261-8501, (JP)  
KIKUCHI, Yasuhiro, c/o Celestar Lexico-Scs, Inc., Makuhari Techno Garden  
D17, 1-3, Nakase, Mihama-ku, Chiba-shi, Chiba 261-8501, (JP)  
HORAI, Hisayuki, c/o Celestar Lexico-Sciences Inc., Makuhari Techno  
Garden D17, 1-3, Nakase, Mihama-ku, Chiba-shi, Chiba 261-8501, (JP)

**LEGAL REPRESENTATIVE:**

HOFFMANN - EITLE (101511), Patent- und Rechtsanwälte Arabellastrasse 4,  
81925 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1473639 A1 041103 (Basic)  
WO 2003067471 030814

APPLICATION (CC, No, Date): EP 2003705045 030204; WO 2003JP1120 030204

PRIORITY (CC, No, Date): JP 200227446 020204; JP 2002237687 020816; JP

2002237688 020816; JP 2002237689 020816; JP 2002375457 021225

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;  
HU; IE; IT; LI; LU; MC; NL; PT; SE; SI; SK; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO

INTERNATIONAL PATENT CLASS (V7): **G06F-017/30** ; G06F-019/00

ABSTRACT WORD COUNT: 132

**NOTE:**

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; Japanese  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	200445	10891
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SPEC A	(English)	200445	82558
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Total word count - document A	93449
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Total word count - document B	0
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Total word count - documents A + B	93449
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INTERNATIONAL PATENT CLASS (V7): **G06F-017/30** ...

...SPECIFICATION dictionary information processing apparatus according to  
still another aspect of the present invention: wherein the **category**  
dictionary creating **unit** further comprises a structured data **category**  
structure information creating **unit** that creates **category** structure  
information based on a pre-existing structured data, and creates the  
category dictionary information...

23/3,K/6 (Item 6 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
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01196356

**Data managing method and apparatus, and recording medium**  
**Datenverwaltungsverfahren und Gerat, und Aufzeichnungsmedium**  
**Procede et dispositif de gestion de donnees, et medium d'enregistrement**  
PATENT ASSIGNEE:

Beacon Information Technology Inc., (2986330), 6-1, Nishi-Shinjuku  
1-chome, Shinjuku-ku, Tokyo 163-1507, (JP), (Applicant designated  
States: all)

INVENTOR:

Ishizaka, Takashi, c/o Beacon Info. Tech. Inc., 6-1, Nishi-Shinjuku  
1-chome, Shinjuku-ku, Tokyo 163-1507, (JP)  
Ooi, Takayuki, c/o Beacon Info. Tech. Inc., 6-1, Nishi-Shinjuku 1-chome,  
Shinjuku-ku, Tokyo 163-1507, (JP)  
Ohtomo, Yasuo, c/o Beacon Info. Tech. Inc., 6-1, Nishi-Shinjuku 1-chome,  
Shinjuku-ku, Tokyo 163-1507, (JP)  
Ohtomo, Ayako, c/o Beacon Info. Tech. Inc., 6-1, Nishi-Shinjuku 1-chome,  
Shinjuku-ku, Tokyo 163-1507, (JP)  
Ooya, Shingo, c/o Beacon Info. Tech. Inc., 6-1, Nishi-Shinjuku 1-chome,  
Shinjuku-ku, Tokyo 163-1507, (JP)  
Kageyama, Tsutomu, c/o Beacon Info. Tech. Inc., 6-1, Nishi-Shinjuku  
1-chome, Shinjuku-ku, Tokyo 163-1507, (JP)

LEGAL REPRESENTATIVE:

Manitz, Finsterwald & Partner GbR (100614), Postfach 31 02 20, 80102  
Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1041495 A2 001004 (Basic)  
EP 1041495 A3 051019

APPLICATION (CC, No, Date): EP 2000106636 000328;

PRIORITY (CC, No, Date): JP 9994531 990401

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): **G06F-017/30**

ABSTRACT WORD COUNT: 145

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200040	720
SPEC A	(English)	200040	5297
Total word count - document A			6017
Total word count - document B			0
Total word count - documents A + B			6017

INTERNATIONAL PATENT CLASS (V7): **G06F-017/30**

...SPECIFICATION data file 21 and the index file 22 will be described  
later.

The recording/retrieval **program** 23 serves to form a data recording  
**module** for Implementing a data **recording** process and a data **retrieval**  
**module** for implementing a data **retrieval** process.

It may be **arranged** that the control **program** executes **part** of a  
process based on commands from the **recording** /retrieval **program** 23 so  
that the foregoing modules are formed through the process, or that the  
foregoing...

**23/3,K/8** (Item 8 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS

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01132233

**File management system and its method and storage medium**

**Filemanagement System und Methode und Speichermedium**

**Systeme et methode de gestion de fichiers et moyen de stockage**

PATENT ASSIGNEE:

CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku,  
Tokyo, (JP), (Applicant designated States: all)

INVENTOR:

Hasuo, Kamon, Canon Kabushiki Kaisha, 30-2, Shimomaruko 3-chome, Ohta-ku,  
Tokyo, (JP)

Yahara, Masashi, Canon Kabushiki Kaisha, 30-2, Shimomaruko 3-chome,  
Ohta-ku, Tokyo, (JP)

Masuda, Ryuichi, Canon Kabushiki Kaisha, 30-2, Shimomaruko 3-chome,  
Ohta-ku, Tokyo, (JP)

Murayama, Tsutomu, Canon Kabushiki Kaisha, 30-2, Shimomaruko 3-chome,  
Ohta-ku, Tokyo, (JP)

Nakajima, Satoru, Canon Kabushiki Kaisha, 30-2, Shimomaruko 3-chome,  
Ohta-ku, Tokyo, (JP)

LEGAL REPRESENTATIVE:

Beresford, Keith Denis Lewis et al (28273), BERESFORD & Co. 16 High  
Holborn, London WC1V 6BX, (GB)

PATENT (CC, No, Kind, Date): EP 989500 A2 000329 (Basic)  
EP 989500 A3 040107

APPLICATION (CC, No, Date): EP 99306890 990831;

PRIORITY (CC, No, Date): JP 98267350 980904; JP 98267351 980904

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): **G06F-017/30**

ABSTRACT WORD COUNT: 180

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200013	2459
SPEC A	(English)	200013	13531
Total word count - document A			15990
Total word count - document B			0
Total word count - documents A + B			15990

INTERNATIONAL PATENT CLASS (V7): **G06F-017/30**

...ABSTRACT search operation, an image recording operation, and an index input operation. In the document management **system** of the present invention, input search conditions are transmitted to a search portion, which finds out a document satisfying the **search** conditions from a document data base via an **index** data **recording** management **portion** and outputs the result to a document list control portion. The document list control portion...

...SPECIFICATION portion 30 updates a display of the document list. It is also possible for the **system** to have a constitution in which the address information of the **recorded** image is directly transmitted from the image **recording** management **portion** 21 to the **index** data **recording** management **portion** 23.

(Image information **displaying** and printing)

A user can select an arbitrary file out of the document list to...

23/3,K/9 (Item 9 from file: 348)  
DIALOG(R) File 348:EUROPEAN PATENTS  
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01018877

**A COMPUTER IMPLEMENTED METHOD OF GENERATING VIRTUAL FILES FOR SHARING  
INFORMATION OF A PHYSICAL INFORMATION FILE**

**COMPUTER-IMPLEMENTIERTES VERFAHREN ZUM ERSTELLEN VON VIRTUELLEN DATEIEN FÜR  
DIE GEMEINSAME VERWENDUNG VON INFORMATION AUS EINER PHYSIKALISCHEN  
INFORMATIONSDATEI**

**PROCEDE PAR ORDINATEUR DE GENERATION DE FICHIERS VIRTUELS POUR LE PARTAGE  
DES INFORMATIONS D'UN FICHIER D'INFORMATIONS PHYSIQUE**

PATENT ASSIGNEE:

Daikin U.S. Corporation, (2686350), Suite 3308, 375 Park Avenue, New  
York, NY 10152, (US), (Proprietor designated states: all)

INVENTOR:

OTSUKA, Masato, 428 Wood Hollow Drive, Novato, CA 94945, (US)

UCHIYAMA, Seiji, 1-2-10 10B, Kitahon-dao, Funabashi, Chiba 273-0864, (JP)

LEGAL REPRESENTATIVE:

Prufer, Lutz H., Dipl.-Phys. et al (38295), PRUFER & PARTNER GbR,

Patentanwalte, Harthauser Strasse 25d, 81545 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1012753 A1 000628 (Basic)

EP 1012753 B1 020306

WO 9857280 981217

APPLICATION (CC, No, Date): EP 98926535 980608; WO 98US12069 980608

PRIORITY (CC, No, Date): US 873101 970610

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;

LU; MC; NL; PT; SE

INTERNATIONAL PATENT CLASS (V7): G06F-017/30

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200210	1107
CLAIMS B	(German)	200210	972
CLAIMS B	(French)	200210	1206
SPEC B	(English)	200210	6746
Total word count - document A			0
Total word count - document B			10031
Total word count - documents A + B			10031

...SPECIFICATION the steps of: d1) translating the offset value of each  
respective index file into a **physical location** in the disk media of  
the shared data **portion** of each respective **index** file; and d2)  
**recording** the **physical location** of the shared data **portion** and the  
file name of each respective index file into the respective file entry,  
wherein...

...CLAIMS the steps of:

d1) translating said offset value of each respective index file into a  
**physical location** in said disk media of said shared data **portion**  
of each respective **index** file; and

d2) **recording** said **physical location** of said shared data **portion**  
and said file name of each respective index file into said respective  
file entry, wherein...

...the steps of:

- d1) translating said offset value of said respective index file into a **physical location** of said shared data **portion** of said respective **index** file in said disk media; and
- d2) **recording** said **physical location** of said shared data **portion** and said file name of said respective index file into said respective file entry, wherein...

23/3,K/21 (Item 21 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01016770 \*\*Image available\*\*

**SYSTEM PROCESS AND LOGIC ELEMENT FOR PROVIDING AND MANAGING RECORD KEEPING APPLICATIONS**

**SYSTEME, PROCEDE ET ELEMENT LOGIQUE PERMETTANT DE PRODUIRE ET DE GERER DES APPLICATIONS DE TENUE D'ARCHIVES**

Patent Applicant/Assignee:

SOFTWARE ENGINEERING 2000 INC, PMB 340, 9280 Metcalf Avenue, Overland Park, KS 66212, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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RODRIGUEZ Katrina N, 784 Columbus Avenue, Apt. 3D, New York, NY 10025, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200346800 A1 20030605 (WO 0346800)

Application: WO 2001US43396 20011121 (PCT/WO US0143396)

Priority Application: WO 2001US43396 20011121

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ  
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI  
SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9798

...International Patent Class (v7): **G06F-017/00**

Fulltext Availability:

Detailed Description

Detailed Description

**SYSTEM, PROCESS AND LOGIC ELEMENT FOR PROVIDING AND MANAGING RECORD KEEPING APPLICATIONS**

**FIELD OF THE INVENTION**

The present invention relates to a computer-based **system**, process, and logic **element** for **organizing**, **recording**, and **displaying** medical patient care information. In particular, the **system**, process and logic element are implemented via an **application** framework that may

create and update visual graphical user interface structures for e.g., a ...the general-purpose databases and the conventional patient information databases illustrate a need for a **system**, process and logic **element** that are flexible for **organizing**, **recording** and **displaying** medical patient care information. Additionally, there exists a need for a **system**, process and logic element which are easy to use, and can be learned by the...

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23/3,K/32 (Item 32 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00501628 \*\*Image available\*\*

**CACHE WITH REDUCED TAG INFORMATION STORAGE**

**ANTEMEMOIRE A ZONE DE STOCKAGE REDUITE D'INFORMATIONS SUR ETIQUETTES**

Patent Applicant/Assignee:

SUN MICROSYSTEMS INC,

Inventor(s):

WICKI Thomas M,  
KASINATHAN Meera,  
HETHERINGTON Ricky C,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9932980 A1 19990701

Application: WO 98US27138 19981218 (PCT/WO US9827138)

Priority Application: US 97994376 19971219

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

JP KR AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 7245

Main International Patent Class (v7): **G06F-012/08**

Fulltext Availability:

Claims

Claim

... claim 8 wherein the shared tag portion comprises a content, addressable memory.

10 The cache **system** of claim 9 wherein the **index portion** and **tag store portion** are accessed in parallel during tag **inquires**.

11 The cache **system** of claim 8 wherein the shared tag portion includes 2nentries.

12 The cache **system** of claim 8 wherein the index and shared tag portions of the tag array are...

23/3,K/33 (Item 33 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00411389

**DIGITAL LIBRARY SYSTEM**

**SYSTEME DE BIBLIOTHEQUE NUMERIQUE**

Patent Applicant/Assignee:

SURVIVORS OF THE SHOAH VISUAL HISTORY FOUNDATION,

GUSTMAN Samuel,  
Inventor(s):  
GUSTMAN Samuel,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 9801849 A2 19980115  
Application: WO 97US11597 19970710 (PCT/WO US9711597)  
Priority Application: US 96539 19960710  
Designated States:  
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)  
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL  
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT  
RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN GH KE LS MW SD SZ UG ZW  
AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL  
PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG  
Publication Language: English  
Fulltext Word Count: 12352

Main International Patent Class (v7): **G06F-017/30**  
Fulltext Availability:  
Detailed Description

Detailed Description  
... to the data in cache 244.

Retrieval and Cache Management  
The multimedia data associated with **catalogue elements** can be  
**retrieved** from offline **storage** such as a **tape system**. The  
invention also  
provides the ability to temporarily store multimedia data in cache such  
as...

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23/3,K/34 (Item 34 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00323893 \*\*Image available\*\*  
**A USER INTERFACE SYSTEM HAVING PROGRAMMABLE USER INTERFACE ELEMENTS**  
**SYSTEME D'INTERFACE UTILISATEUR DOTE D'ELEMENTS D'INTERFACE UTILISATEUR**  
**PROGRAMMABLES**

Patent Applicant/Assignee:  
APPLE COMPUTER INC,

Inventor(s):  
SMALL Ian S,  
CHEN Michael,  
ZARAKOV Eric L,  
MANDER Richard I,  
VERTELNEY Laurie J,  
MANDER Amanda R,  
ARENT Michael A,  
FARIS James P,  
TYCZ Jeffrey E,  
KNAPP Lewis C,

Patent and Priority Information (Country, Number, Date):  
Patent: WO 9606401 A1 19960229  
Application: WO 95US10634 19950821 (PCT/WO US9510634)  
Priority Application: US 94294242 19940822

Designated States:  
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE  
HU IS JP KE KG KP KR KZ LK LR LT LU LV MD MG MN MW MX NO NZ PL PT RO  
RU SD SE SG SI SK TJ TM TT UA UG VZ VN KE MW SD SZ UG AT BE CH DE DK  
ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD  
TG

Publication Language: English

Fulltext Word Count: 25305

Main International Patent Class (v7): **G06F-017/30**

Fulltext Availability:

Detailed Description

#### English Abstract

A user interface having a plurality of user interface **elements** for **marking** , **finding** , **organizing** , and processing data **stored** in a computer **system** . Each **element** typically has an appearance which is related to the data or function the element is...

#### Detailed Description

##### ... SUMMARY OF THE INVENTION

A preferred embodiment of the present invention comprises a user interface **system** having a plurality of user interface **elements** for **marking** , **finding** , **organizing** , and processing data within documents **stored** in an associated computer **system** . Each element typically has an appearance which is uniquely related to the data or the...



**23/AN,AZ,TI/1 (Item 1 from file: 348)**  
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01930027

**Secure transaction management**

**Verfahren und Vorrichtung zur gesicherten Transaktionsverwaltung**

**Procede et dispositif de gestion de transactions securisees**

APPLICATION (CC, No, Date): EP 2005075672 960213;

PRIORITY (CC, No, Date): US 388107 950213

**23/AN,AZ,TI/2 (Item 2 from file: 348)**  
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01641369

**DOCUMENT KNOWLEDGE MANAGEMENT APPARATUS AND METHOD**

**DOKUMENTWISSENSVERWALTUNGS VORRICHTUNG UND VERFAHREN**

**APPAREIL ET PROCEDE PERMETTANT DE TRAITER DES CONNAISSANCES DANS DES DOCUMENTS**

APPLICATION (CC, No, Date): EP 2003705045 030204; WO 2003JP1120 030204

PRIORITY (CC, No, Date): JP 200227446 020204; JP 2002237687 020816; JP

2002237688 020816; JP 2002237689 020816; JP 2002375457 021225

**23/AN,AZ,TI/3 (Item 3 from file: 348)**  
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01624276

**User interface system having programmable user interface elements**

**Benutzer-Schnittstellensystem mit programmierbaren Benutzer-Schnittstellenelementen**

**Systeme d'interface utilisateur comprenant des elements d'interface utilisateur programmable**

APPLICATION (CC, No, Date): EP 2003010022 920512;

PRIORITY (CC, No, Date): US 700729 910515

**23/AN,AZ,TI/4 (Item 4 from file: 348)**  
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01420796

**Method and device for electronic message routing**

**Verfahren und Vorrichtung zur Leitweglenkung elektronischer Berichten**

**Procede et dispositif de routage de messages electroniques**

APPLICATION (CC, No, Date): EP 2001124418 011011;

PRIORITY (CC, No, Date): US 693342 001020

**23/AN,AZ,TI/5 (Item 5 from file: 348)**  
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01352478

**Internet-based indices for pre-recorded broadcast information**

**Internetbasierte Markierungen fur vorausgezeichnete Rundfunkinformation**

**Indices basees sur Internet pour des informations diffusees pre-enregistrees**

APPLICATION (CC, No, Date): EP 2001303570 010419;

PRIORITY (CC, No, Date): US 566338 000508

**23/AN,AZ, TI/6 (Item 6 from file: 348)**  
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01196356  
**Data managing method and apparatus, and recording medium**  
**Datenverwaltungsverfahren und Gerat, und Aufzeichnungsmedium**  
**Procede et dispositif de gestion de donnees, et medium d'enregistrement**  
APPLICATION (CC, No, Date): EP 2000106636 000328;  
PRIORITY (CC, No, Date): JP 9994531 990401

**23/AN,AZ, TI/7 (Item 7 from file: 348)**  
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01194295  
**Methods of characterising ventricular operation and applications thereof**  
**Verfahren zur Characterisierung ventrikularen Operationen und ihre**  
**Verwendungen**  
**Procedes de caracterisation d'une operation ventriculaire et leurs**  
**applications**  
APPLICATION (CC, No, Date): EP 2000302466 000327;  
PRIORITY (CC, No, Date): GB 9906951 990325; GB 6235 000315

**23/AN,AZ, TI/8 (Item 8 from file: 348)**  
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01132233  
**File management system and its method and storage medium**  
**Filemanagement System und Methode und Speichermedium**  
**Systeme et methode de gestion de fichiers et moyen de stockage**  
APPLICATION (CC, No, Date): EP 99306890 990831;  
PRIORITY (CC, No, Date): JP 98267350 980904; JP 98267351 980904

**23/AN,AZ, TI/9 (Item 9 from file: 348)**  
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01018877  
**A COMPUTER IMPLEMENTED METHOD OF GENERATING VIRTUAL FILES FOR SHARING**  
**INFORMATION OF A PHYSICAL INFORMATION FILE**  
**COMPUTER-IMPLEMENTIERTES VERFAHREN ZUM ERSTELLEN VON VIRTUELLEN DATEIEN FUR**  
**DIE GEMEINSAME VERWENDUNG VON INFORMATION AUS EINER PHYSIKALISCHEN**  
**INFORMATIONSDATEI**  
**PROCEDE PAR ORDINATEUR DE GENERATION DE FICHIERS VIRTUELS POUR LE PARTAGE**  
**DES INFORMATIONS D'UN FICHIER D'INFORMATIONS PHYSIQUE**  
APPLICATION (CC, No, Date): EP 98926535 980608; WO 98US12069 980608  
PRIORITY (CC, No, Date): US 873101 970610

**23/AN,AZ, TI/10 (Item 10 from file: 348)**  
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

00573117  
**A method and apparatus for operating a multiprocessor computer system**  
**having cache memories**  
**Verfahren und Vorrichtung zum Betrieb eines Multiprozessor-Rechnersystems**  
**mit Cachespeichern**  
**Procede et dispositif d'exploitation d'un systeme d'ordinateur**  
**multiprocesseur in antememoires**

APPLICATION (CC, No, Date): EP 93303256 930426;  
PRIORITY (CC, No, Date): US 874265 920424; US 873926 920424; US 874272  
920424; US 874290 920424; US 873927 920424

**23/AN,AZ,TI/11 (Item 11 from file: 348)**  
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

00306058  
**Digital data processing system.**  
**Digitales Datenverarbeitungssystem.**  
**Systeme de traitement de donnees numeriques.**  
APPLICATION (CC, No, Date): EP 88200917 820521;  
PRIORITY (CC, No, Date): US 266404 810522

**23/AN,AZ,TI/12 (Item 12 from file: 349)**  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01357270  
**CONSISTENT SET OF INTERFACES DERIVED FROM A BUSINESS OBJECT MODEL**  
**ENSEMBLE COHERENT D'INTERFACES DERIVEES D'UN MODELE D'OBJET COMMERCIAL**  
Application: WO 2005US21481 20050617 (PCT/WO US2005021481)

**23/AN,AZ,TI/13 (Item 13 from file: 349)**  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01348180  
**INDEX-BASED AUTHORING AND EDITING SYSTEM FOR VIDEO CONTENTS**  
**SYSTEME D'AUTEUR ET D'EDITION A INDEX POUR CONTENUS VIDEO**  
Application: WO 2004KR2390 20040917 (PCT/WO KR2004002390)

**23/AN,AZ,TI/14 (Item 14 from file: 349)**  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01329846  
**CONSISTENT SET OF INTERFACES DERIVED FROM A BUSINESS OBJECT MODEL**  
**ENSEMBLE D'INTERFACES COHERENT DERIVE D'UN MODELE D'OBJETS COMMERCIAUX**  
Application: WO 2005US22137 20050624 (PCT/WO US2005022137)

**23/AN,AZ,TI/15 (Item 15 from file: 349)**  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01319141  
**DEFECT MANAGEMENT FOR REAL-TIME INFORMATION**  
**GESTIONS DES DEFAULTS POUR INFORMATION EN TEMPS REEL**  
Application: WO 2005IB51958 20050614 (PCT/WO IB2005051958)

**23/AN,AZ,TI/16 (Item 16 from file: 349)**  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01319127  
**SYSTEM FOR COVERTLY STORING CONTROL INFORMATION**  
**SYSTEME POUR CONSERVER DE FACON CONFIDENTIELLE DE L'INFORMATION DE COMMANDE**  
Application: WO 2005IB51906 20050609 (PCT/WO IB2005051906)

**23/AN,AZ,TI/17** (Item 17 from file: 349)  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01313061  
**METHOD FOR AT LEAST PARTIALLY COMPENSATING FOR ERRORS IN INK DOT PLACEMENT  
DUE TO ERRONEOUS ROTATIONAL DISPLACEMENT**  
**PROCEDE POUR LA COMPENSATION AU MOINS PARTIELLE D'ERREURS DANS LE PLACEMENT  
POINTS D'ENCRE DUES A UN DEPLACEMENT ROTATIONNEL ERRONE**  
Application: WO 2004AU706 20040527 (PCT/WO AU04000706)

**23/AN,AZ,TI/18** (Item 18 from file: 349)  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01258800  
**ONLINE ADVERTISING METHOD AND ONLINE ADVERTISING SYSTEM**  
**PROCEDE ET SYSTEME DE PUBLICITE EN LIGNE**  
Application: WO 2004KR3498 20041229 (PCT/WO KR04003498)

**23/AN,AZ,TI/19** (Item 19 from file: 349)  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01225722  
**DEVICE AND METHOD FOR RECORDING INFORMATION**  
**DISPOSITIF ET PROCEDE POUR ENREGISTRER DES INFORMATIONS**  
Application: WO 2004IB51950 20041001 (PCT/WO IB04051950)

**23/AN,AZ,TI/20** (Item 20 from file: 349)  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01057945  
**A SYSTEM FOR AND METHOD FOR AUTHENTICATING ITEMS**  
**SYSTEME ET PROCEDE D'AUTHENTIFICATION D'ARTICLES**  
Application: WO 2003AU419 20030409 (PCT/WO AU0300419)

**23/AN,AZ,TI/21** (Item 21 from file: 349)  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01016770  
**SYSTEM PROCESS AND LOGIC ELEMENT FOR PROVIDING AND MANAGING RECORD KEEPING  
APPLICATIONS**  
**SYSTEME, PROCEDE ET ELEMENT LOGIQUE PERMETTANT DE PRODUIRE ET DE GERER DES  
APPLICATIONS DE TENUE D'ARCHIVES**  
Application: WO 2001US43396 20011121 (PCT/WO US0143396)

**23/AN,AZ,TI/22** (Item 22 from file: 349)  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00971381  
**SYSTEM, METHOD AND PROGRAM FOR MANAGEMENT OF REBUILT PARTS OF VEHICLES**  
**SYSTEME, PROCEDE ET PROGRAMME DE GESTION D'ELEMENTS RECONSTRUITS D'UN  
VEHICULE**  
Application: WO 2002JP4965 20020522 (PCT/WO JP0204965)

23/AN,AZ,TI/23 (Item 23 from file: 349)  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00813168  
METHOD AND APPARATUS FOR INTERNET CONNECTIVITY FOR AGRICULTURE BUYERS,  
SELLERS AND TRANSPORTERS  
PROCEDE ET APPAREIL DE CONNECTIVITE A L'INTERNET POUR DES ACHETEURS, DES  
VENDEURS ET DES TRANSPORTEURS DE MARCHANDISES AGRICOLES  
Application: WO 2000US34890 20001221 (PCT/WO US0034890)

23/AN,AZ,TI/24 (Item 24 from file: 349)  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00806392  
TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A  
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF  
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE  
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET  
PROCEDE ASSOCIE  
Application: WO 2000US32310 20001122 (PCT/WO US0032310)

23/AN,AZ,TI/25 (Item 25 from file: 349)  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00802534  
ANY-TO-ANY COMPONENT COMPUTING SYSTEM  
SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE  
Application: WO 2000US31231 20001113 (PCT/WO US0031231)

23/AN,AZ,TI/26 (Item 26 from file: 349)  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00761432  
METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES  
AND CUSTOMER PROFILE  
PROCEDES, CONCEPTS ET TECHNIQUE DE COMPARAISON DYNAMIQUE DE  
CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS  
Application: WO 2000US14459 20000524 (PCT/WO US0014459)

23/AN,AZ,TI/27 (Item 27 from file: 349)  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00761431  
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED  
WEB APPLICATION SERVICES  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE  
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE  
Application: WO 2000US14420 20000525 (PCT/WO US0014420)

23/AN,AZ,TI/28 (Item 28 from file: 349)  
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00761430  
SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION  
CONCERNING COMPONENTS OF A SYSTEM

**SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE  
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE  
EN OEUVRE D'UNE TECHNIQUE**

Application: WO 2000US14406 20000524 (PCT/WO US0014406)

**23/AN,AZ,TI/29 (Item 29 from file: 349)**

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00761429

**METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF  
ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE  
BASED ON SUCH ASSESSED NEEDS**

**PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE  
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN  
SERVICE SUR LA BASE DE CES BESOINS**

Application: WO 2000US14357 20000524 (PCT/WO US0014357)

**23/AN,AZ,TI/30 (Item 30 from file: 349)**

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00579170

**COMPUTER-AIDED QUOTE TRACKING**

**SYSTEME DE RECHERCHE DE PRIX ASSISTE PAR ORDINATEUR**

Application: WO 2000US1070 20000118 (PCT/WO US0001070)

**23/AN,AZ,TI/31 (Item 31 from file: 349)**

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00576334

**PERSONALIZED VIDEO CLASSIFICATION AND RETRIEVAL SYSTEM**

**SYSTEME PERSONNALISE DE CLASSEMENT ET DE SAISIE VIDEO**

Application: WO 99EP10221 19991215 (PCT/WO EP9910221)

**23/AN,AZ,TI/32 (Item 32 from file: 349)**

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00501628

**CACHE WITH REDUCED TAG INFORMATION STORAGE**

**ANTEMEMOIRE A ZONE DE STOCKAGE REDUITE D'INFORMATIONS SUR ETIQUETTES**

Application: WO 98US27138 19981218 (PCT/WO US9827138)

**23/AN,AZ,TI/33 (Item 33 from file: 349)**

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00411389

**DIGITAL LIBRARY SYSTEM**

**SYSTEME DE BIBLIOTHEQUE NUMERIQUE**

Application: WO 97US11597 19970710 (PCT/WO US9711597)

**23/AN,AZ,TI/34 (Item 34 from file: 349)**

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00323893

**A USER INTERFACE SYSTEM HAVING PROGRAMMABLE USER INTERFACE ELEMENTS**

**SYSTEME D'INTERFACE UTILISATEUR DOTE D'ELEMENTS D'INTERFACE UTILISATEUR  
PROGRAMMABLES**

Application: WO 95US10634 19950821 (PCT/WO US9510634)

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(c) 2005 Institution of Electrical Engineers

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
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File 438:Library Lit. & Info. Science 1984-2006/Jun  
(c) 2006 The HW Wilson Co

File 553:Wilson Bus. Abs. 1982-2006/Jul  
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Set	Items	Description
S1	21071164	SOFTWARE OR COMPUTERI??? OR SYSTEM OR SYSTEMS OR PROGRAM OR PROGRAMS OR APPLICATION OR APPLICATIONS OR APP OR APPS OR PACKAGE OR PACKAGES
S2	11620829	MODULE OR MODULES OR PORTION OR PORTIONS OR ELEMENT OR ELEMENTS OR COMPONENT OR COMPONENTS OR UNIT OR UNITS OR CONSTITUENT OR CONSTITUENTS OR MEMBER OR MEMBERS OR PART OR PARTS OR - SEGMENT OR SEGMENTS
S3	4973395	BACK???() (UP OR UPS) OR BACKUP OR BACKUPS OR STORE? ? OR S-TORING OR STORAGE OR ARCHIV?? OR RECORDING OR MAINTAIN??? OR - MAINTENANCE OR KEEP??? OR KEPT OR RETAIN??? OR SAVE? ? OR SAV-ING OR PRESERV??? OR PRESERVATION OR RETENTION OR HOLD???
S4	15159	S2(5N) (S3(10N) (ACCESS OR ACCESSING OR LOOK??? OR SEE??? OR READ??? OR DISCLOS??? OR UNLOCK??? OR OPEN??? OR VIEW?? OR BR-OWS??? OR RETRIEV??? OR DISPLAY??? OR RECOVER??? OR FIND??? OR LOCAT??? OR SEARCH??? OR INQUIR??? OR RESEARCH???) )
S5	170317	S2(5N) (CATEGORY OR CATEGORI? OR CATALOG? OR CLASSIFICATION OR CLASSIFY??? OR ARRANGE? OR TAXONOM? OR ORGANIZ? OR ORGANIS? OR INDEX??? OR INDICES OR TYPOLOG???)
S6	40	S5(10N) (PHYSICAL() (ADDRESS?? OR LOCATION?? OR DESTINATION - OR DESTINATIONS OR PLACE OR PLACES OR DIRECTION OR POSITION OR LOCALE OR COORDINATES) OR (CALL OR KEY) () (NUMBER OR NUMBERS) OR DEWEY()DECIMAL OR UPC OR SKU)
S7	3371	S5(10N) (TAPE OR LABEL??? OR LABELLING OR TAG OR TAGS OR TA-GGING OR STICKER OR STICKERS OR MARK??? OR RECORD??? OR INDIC-ATOR OR INDICATORS OR INDICIA)
S8	0	S6(S)S7



S9	0	S1(S)S4(S)S8
S10	3411	S6 OR S7
S11	24	S1(S)S4(S)S10
S12	31	S4(10N)S10
<del>S13</del>	<del>38</del>	<del>S11 OR S12</del>
S14	27	S13 NOT PY>1999
S15	27	S14 NOT PD=19990702:20060831
S16	19	RD (unique items)

16/3,K/2 (Item 2 from file: 1)  
DIALOG(R)File 1:ERIC  
(c) format only 2006 Dialog. All rts. reserv.

00546428 ERIC NO.: ED238438 CLEARINGHOUSE NO.: IR050554  
The Role of Archives and Records Management in National Information  
Systems: A RAMP Study.  
Rhoads, James B.;  
CORP. SOURCE: United Nations Educational, Scientific and Cultural  
Organization, Paris (France). General Information Programme. (BBB21717)  
63pp.  
1983 (19830000)

...provides information about the essential character and value of  
archives and about the procedures and **programs** that should govern the  
management of both archives and current records, particularly as part of  
coordinated national government information **systems**. Sections cover: (1)  
the uniqueness and value of archives, including their essential character,  
preservation, and...

...and dissemination of information in archives; (2) the economic and  
social utility of records management **systems** and services, covering the  
component elements of records management, including records creation, use,  
maintenance, and...  
...records management; and levels of records management implementation; (3)  
other characteristics of modern archives and **records** management **programs**  
, including alternative **arrangements** for conducting **elements** of the  
**programs**, the **organizational location** of the national **archives**  
within the government bureaucracy, and arrangements for the management of  
non-governmental archives and records; and (4) the relationship of archives  
and records management to other systems and services in the field of  
information. A 47-item annotated bibliography is provided. (ESR)

16/3,K/8 (Item 5 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

01500152 INSPEC Abstract Number: C73009168  
**Title: Investigation and devising of a computerised medical record system  
in cancerology**  
Author(s): Marques, P.; Bru, A.; Carton, M.; Combes, B.; Fernet, P.;  
Mann, N.; Penalba, L.; Poisson, P.  
Author Affiliation: Hopital La Grave, Toulouse, France  
Journal: Revue Informatique Medicale vol.3, no.3 p.187-92  
Publication Date: Sept. 1972 Country of Publication: France  
CODEN: RVIMB5  
Language: English  
Subfile: C

Abstract: The authors have realised an automatic medical data processing  
**system** in the cancerology field. A summary of medical data is coded  
according to the tumors, nodes, metastases **classification** for the  
clinical **part**, and according to personal **classification** for other  
**parts**. The **record** is **kept** on magnetic **tape**. The programs include:  
statistical analysis, **retrieval program** and selection of records on  
criteria (disease and/or clinical signs...), automatic translation in clear  
...

16/3,K/9 (Item 6 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

01301276 INSPEC Abstract Number: C71019671

**Title: Information transfer from source to user utilizing a pharmaceutical data base**

Author(s): Frycki, S.J.  
Author Affiliation: Squibb Beech-Nut Inc., East Brunswick, NJ, USA  
Conference Title: The social impact of information retrieval p.306-33  
Editor(s): Barton, A.D.  
Publisher: Medical Documentation Service of the College of Physicians, Philadelphia, PA, USA  
Publication Date: 1970 Country of Publication: USA x+459 pp.  
Conference Sponsor: Assoc. Computing Machinery; Biosci. Information Service of Biological Abstracts; College Physicians; Drexel Univ. Graduate School of Library Sci; Univ. Pennsylvania; Moore School of Elect. Eng.; Nat. Fed. Sci. Abstracting and Indexing Services; US Army, Frankford Arsenal; et al  
Conference Date: 8-9 May 1970 Conference Location: Philadelphia, PA, USA  
Language: English  
Subfile: C

Abstract: This paper describes the development of a prototype (now operational) information **storage** and **retrieval system** for the Squibb Institute of Medical **Research** using a Codeless Scanning **portion** of the Derwent Ringdoc data base service and the INQUIRE information retrieval/data management **software package**. The **system** provides for selective dissemination of information as well as retrospective searching on a pharmaceutical literature data base that grows at a rate of about 45000 **indexed** document surrogates per year. Any **part** of the machine-stored **record** is searchable, including keywords, titles, authors, journals, citations, and abstracts. Direct access file organisation, using ...

16/3,K/14 (Item 1 from file: 6)  
DIALOG(R)File 6:NTIS  
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0608729 NTIS Accession Number: PB-262 724/8/XAB

**The Montana Automated Data Processing System for Soil Inventories**

(Research rept)

Decker, G. L. ; Nielsen, G. A. ; Rogers, J. W.  
Montana Agricultural Experiment Station, Bozeman.;  
Sponsor: Montana State Univ., Bozeman.; Soil Conservation Service, Washington, D.C.; National Science Foundation, Washington, D.C. Research Applied to National Needs.

Report No.: RR-89; NSF/RA/E-75/188

1975 76p

Journal Announcement: GRAI7708

Prepared in cooperation with Montana State Univ., Bozeman, and Soil Conservation Service, Washington, D.C.

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A05/MF A01

... used in Montana to record soil pedon and mapping unit data in the field. Computer **programs** retrieve the data stored on magnetic **tape** and print pedon descriptions, mapping **unit** descriptions, soil **classification** tables, and mapping **unit** identification legends. Other **programs** evaluate the soil for potential urban, agricultural, and recreational uses by comparison of soil properties...

... processing, and printing the information is less than \$2 for a single pedon and mapping **unit**. This soil information **system** **stores** and delivers data in a nationally accepted format for those **research** scientists, land planners, and land managers who need to evaluate soil properties and predict soil capabilities. This report describes the **system** that has been in operation by the Soil Conservation Service and the Agricultural Experiment Station...

**16/3,K/16** (Item 1 from file: 8)  
DIALOG(R)File 8: Ei Compendex(R)  
(c) 2006 Elsevier Eng. Info. Inc. All rts. reserv.

01288368 E.I. Monthly No: EIM8304-022455

**Title: CONTENT ADDRESSABLE FILE STORE.**

Author: Maller, V. A. J.

Corporate Source: Int Comput Ltd, Engl

Conference Title: Proceedings of the 2nd South African Computer Symposium on Research in Theory, Software, Hardware.

Conference Location: Pretoria, S Afr Conference Date: 19811027

E.I. Conference No.: 01547

Source: Publ by CSIR, Pretoria, S Afr 15p

Publication Year: 1981

Language: English

Identifiers: CONTENT ADDRESSABLE FILE STORE; INFORMATION SYSTEMS; DATA MANAGEMENT; AUTONOMOUS **SEARCHING** MACHINE; PARALLEL PROCESSING TECHNIQUES; MOVING ARM DISK FILE; DISK **STORE** SUBSYSTEM; ASSOCIATIVE **SEARCHING UNIT** (ASU); **RECORD RETRIEVAL UNIT**; SEARCH CAPABILITY; FILE **ORGANIZATION** AND **INDEXING**

16/6/1 (Item 1 from file: 1)  
00955868 ERIC NO.: ED404528 CLEARINGHOUSE NO.: CE073547  
Administrative Medical Assistant. Student Manual [and] Instructor Key.  
August 1996 (19960800)

16/6/2 (Item 2 from file: 1)  
00546428 ERIC NO.: ED238438 CLEARINGHOUSE NO.: IR050554  
The Role of Archives and Records Management in National Information  
Systems: A RAMP Study.  
1983 (19830000)

16/6/3 (Item 3 from file: 1)  
00366070 ERIC NO.: EJ205129 CLEARINGHOUSE NO.: IR506768  
A Computer-Based Index to Book Reviews in the Physics Literature.  
March 1979 (19790300)

16/6/4 (Item 1 from file: 2)  
04766386 INSPEC Abstract Number: C91005497  
**Title: Adding hypertext links to an archive of documents**  
Publication Date: Sept. 1990

16/6/5 (Item 2 from file: 2)  
03091400 INSPEC Abstract Number: C83030678  
**Title: The EC 1035-01 electronic data processing installation**  
Publication Date: March 1983

16/6/6 (Item 3 from file: 2)  
02597863 INSPEC Abstract Number: B80055242, C80031630  
**Title: ANNAX 207-a microcomputer-controlled sports display system**  
Publication Date: 1980

16/6/7 (Item 4 from file: 2)  
01594887 INSPEC Abstract Number: C74002830  
**Title: Registering of health insurance data using the IBM 1288 page reader**  
Publication Date: Oct. 1973

16/6/8 (Item 5 from file: 2)  
01500152 INSPEC Abstract Number: C73009168  
**Title: Investigation and devising of a computerised medical record system  
in cancerology**  
Publication Date: Sept. 1972

16/6/9 (Item 6 from file: 2)  
01301276 INSPEC Abstract Number: C71019671  
**Title: Information transfer from source to user utilizing a pharmaceutical  
data base**  
Publication Date: 1970

16/6/10 (Item 7 from file: 2)  
0000813097 INSPEC Abstract Number: 1966C01472  
**Title: The control and supervision of thermal generating units**

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**16/6/11 (Item 8 from file: 2)**  
0000472624 INSPEC Abstract Number: 1957B04621  
**Title: New methods of temperature compensation of oscillatory circuits**  
Publication Date: March 1957  
Copyright 2004, IEE

**16/6/12 (Item 9 from file: 2)**  
0000222764 INSPEC Abstract Number: 1931B01243  
**Title: Condenser and carbon microphones**  
Publication Date: Jan. 1931  
Copyright 2004, IEE

**16/6/13 (Item 10 from file: 2)**  
0000108283 INSPEC Abstract Number: 1901A02335  
**Title: Microseismometrograph**  
Publication Date: 1901  
Copyright 2004, IEE

**16/6/14 (Item 1 from file: 6)**  
0608729 NTIS Accession Number: PB-262 724/8/XAB  
**The Montana Automated Data Processing System for Soil Inventories**  
(Research rept)  
1975

**16/6/15 (Item 1 from file: 7)**  
01152939 Genuine Article#: PN913 Number of References: 8  
**Title: SICKNESS ABSENTEEISM IN MEMBERS OF HEALTH MAINTENANCE**  
**ORGANIZATIONS AND OPEN - MARKET HEALTH-INSURANCE PLANS**  
1982

**16/6/16 (Item 1 from file: 8)**  
01288368  
**Title: CONTENT ADDRESSABLE FILE STORE.**  
Conference Title: Proceedings of the 2nd South African Computer Symposium  
on Research in Theory, Software, Hardware.  
Publication Year: 1981

**16/6/17 (Item 2 from file: 8)**  
01024802  
**Title: LASER RECORDING AND INFORMATION HANDLING (PROCEEDINGS), 1979.**  
Publication Year: 1979

**16/6/18 (Item 1 from file: 34)**  
05733510 Genuine Article#: WU252 Number of References: 27  
**Title: Form processing modules in primate area V4 (ABSTRACT AVAILABLE)**  
Publication date: 19970400

**16/6/19 (Item 1 from file: 553)**  
03297315 H.W. WILSON RECORD NUMBER: BWBA96047315

**Tumbling tariffs? With new broadbased tariff reductions, China nudges its  
door open another inch.**  
May/June '96